

WE CLAIM:

1. An apparatus for transporting audio equipment comprising:  
a plurality of audio components, each of the audio components including at least  
5 one attachment mechanism;  
at least one of the audio components including at least one handle;  
one of the audio components including a wheel;  
the audio components being releasably attachable end for end in a stacked  
arrangement by their respective attachment mechanisms;  
10 the wheel assembly supporting the audio components during transport in the  
stacked arrangement.

2. An apparatus for transporting audio equipment comprising:  
a control unit, and a plurality of speaker units;  
15 the control unit having a handle attached on the control unit, the control unit  
including an attachment mechanism;  
at least one of the speaker units being a first speaker unit including a first  
attachment mechanism and a second attachment mechanism;  
one of the speaker units being a bottom speaker unit including an attachment  
20 mechanism;  
the attachment mechanism of the control unit being engageable so as to releasably  
lock with the first attachment mechanism of the first speaker unit, and the second  
attachment mechanism of the first speaker unit being engageable so as to releasably lock  
with the attachment mechanism of the bottom speaker unit, such that the control unit, first  
25 speaker unit and bottom speaker unit are in an attached configuration;  
the bottom speaker unit including a wheel assembly engageable with a ground  
surface so as to allow rolling movement of the control unit, first speaker unit and bottom  
speaker unit in the attached configuration.

3. An apparatus according to claim 2, wherein the attachment mechanisms of each of the control unit, the first speaker unit, and the bottom speaker unit comprise a plurality of latch member pairs integral with the control unit, first speaker unit, and bottom speaker unit.

4. An apparatus according to claim 2, wherein the control unit and the first speaker unit each include a plurality of locating guides associated on bottom ends of the control unit and the first speaker unit.

5. An apparatus according to claim 4, wherein the locating guides of the control unit align and fit on a panel recess of the first speaker unit.

6. An apparatus according to claim 4, wherein the locating guides of the first speaker unit align and fit on a panel recess of the bottom speaker unit.

7. An apparatus according to claim 3, wherein the latch member pair of the control unit being oppositely disposed on sides of the control unit, and positioned toward a bottom end, and the latch member pair of the control unit being both male latch members or female latch members.

8. An apparatus according to claim 3, wherein the first speaker unit comprises a first latch member pair of the first speaker unit being oppositely disposed on sides of the first speaker unit, and positioned toward a top end; and a second latch member pair of the first speaker unit being oppositely disposed on the sides of the first speaker unit, and positioned toward a bottom end, the first latch member pair both being male latch members or female latch members, and the second latch member pair both being male latch members or female latch members.

9. An apparatus according to claim 3, wherein the latch member pair of the bottom speaker unit being oppositely disposed on sides of the bottom speaker unit, and

positioned toward a top end, and the latch member pair of the bottom speaker both being male latch members or female latch members.

10. An apparatus according to claim 2, wherein the control unit, first speaker unit, and bottom speaker unit are stacked in a vertical orientation when in the attached configuration.

11. An apparatus according to claim 2, wherein the first speaker unit and the bottom speaker unit include audio output sides in facing relation to each other when in the attached configuration.

12. An apparatus according to claim 2, wherein the attachment mechanism of the control unit being one of a male latch member and one of a female latch member.

13. An apparatus according to claim 2, wherein the first attachment mechanism of the first speaker unit being one of a male latch member and one of a female latch member.

14. An apparatus according to claim 2, wherein the second attachment mechanism first speaker unit being one of a male latch member and one of a female latch member.

15. An apparatus according to claim 2, wherein the attachment mechanism of the bottom speaker unit being one of a male latch member and one of a female latch member.

16. A method of attaching audio equipment comprising:  
providing a plurality of audio components, each of the audio components including at least one attachment mechanism; at least one of the audio components including at least one handle; one of the audio components including a wheel; the audio

components being releasably attachable end for end in a stacked arrangement by their respective attachment mechanisms; the wheel assembly supporting the audio components during transport in the stacked arrangement.;

locating the audio components together using locating guides associated and  
5 integral with the audio components.

attaching the audio components using the attachment mechanisms so as to  
releasably lock the audio components together in an attached configuration.

17. The method according to claim 16, wherein locating the audio components  
10 includes stacking the audio components in a vertical orientation.

18. The method according to claim 16, wherein locating the audio components  
includes coupling audio output sides of the audio components such that the audio output  
sides are coupled face to face with each other.

19. The method according to claim 16, comprising attaching accessory  
15 equipment to the audio components in the attached configuration.